

METHODS AND COMPOSITIONS
COMPRISING NON-PEPTIDE SMALL MOLECULES THAT
SOLUBILIZE THE ALZHEIMER'S A β PEPTIDE FIBER

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ABSTRACT OF THE INVENTION

10 The present invention comprises novel compositions and
methods for the treatment of Alzheimer's disease. In particular, the
present invention is directed to A β fiber solubilization, for the
treatment of Alzheimer's disease, and is described herein as being
achieved by using small molecules of non-peptide nature.

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